

# Pesquisa de Investigação Sorológica

ETAPA 1: 16 A 19 DE ABRIL

ETAPA 2: 24 A 26 DE ABRIL

ETAPA 3: 01 A 03 DE MAIO

ETAPA 4: 08 A 10 DE MAIO

ETAPA 5: 15 A 17 DE MAIO



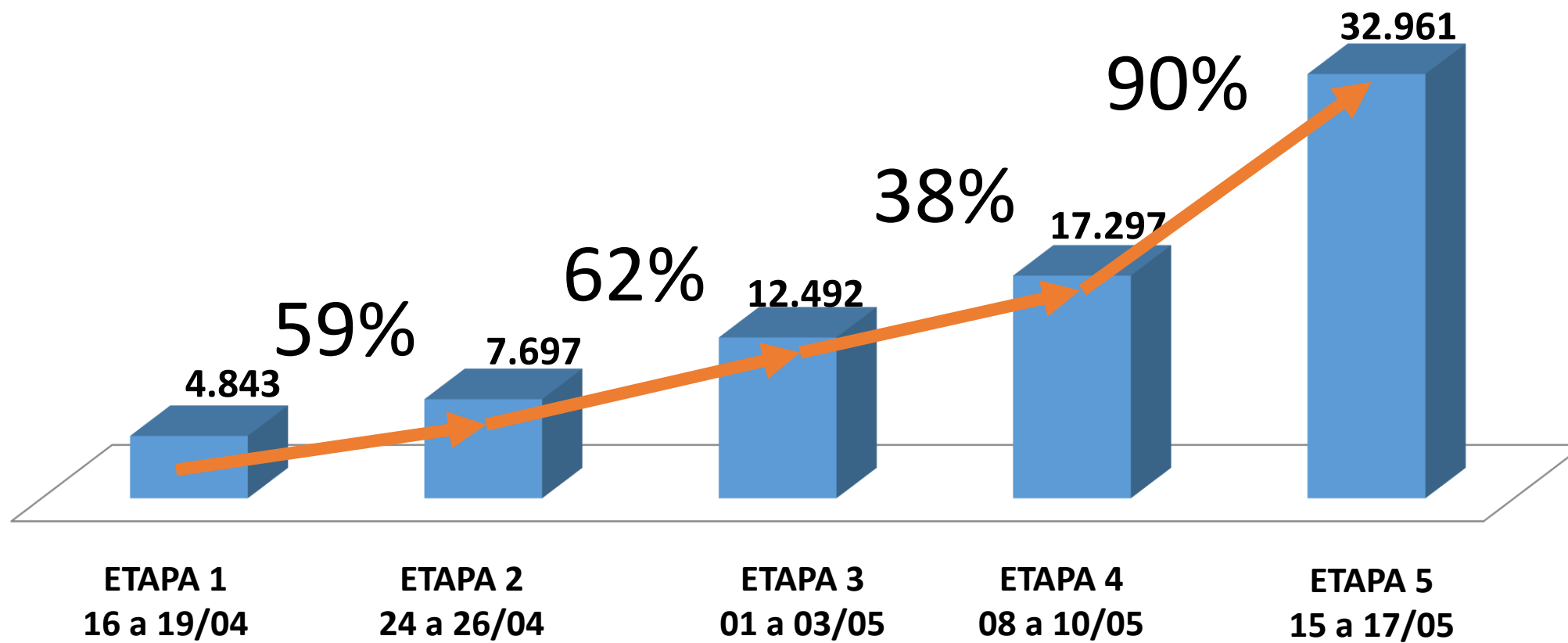
# RESULTADOS

	ETAPA 5	
CASOS POSITIVOS NA PESQUISA	3,78%	32.691
CASOS CONFIRMADOS OFICIAIS	786*	

**42X**

\*Fonte: Centro de Operações de Emergência da FMS

# RESULTADOS

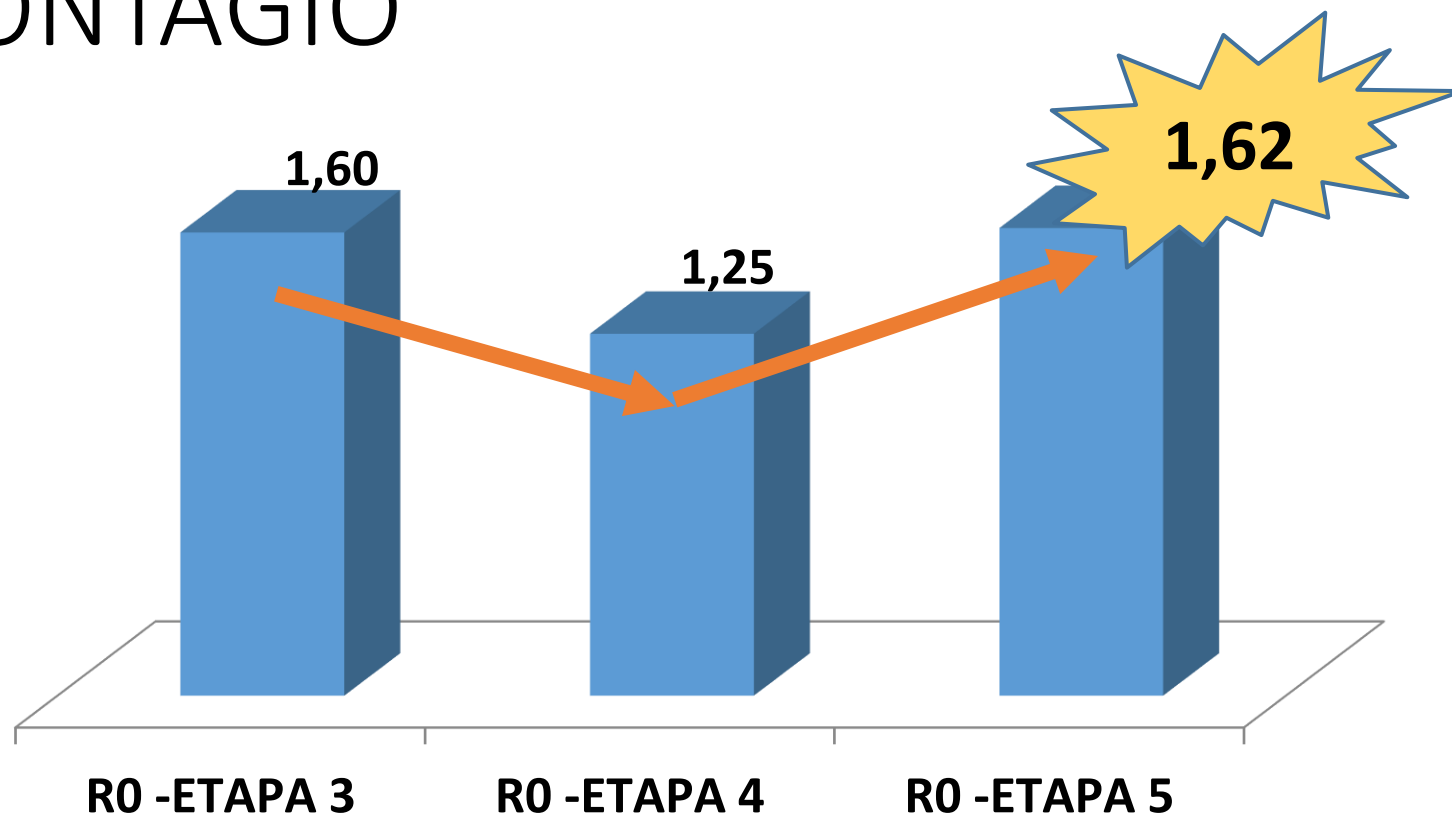


# CONTÁGIO

O  $R_0$  é importante por um motivo

- a) **quando ele está acima de 1** (ou seja, quando a média de novos casos que surgem a partir de uma infecção é maior que um), a **doença tende a se espalhar;**
- b) quando está igual a 1, a quantidade de infectados é constante;
- c) quando está menor do que 1, **a epidemia começa a desaparecer.**

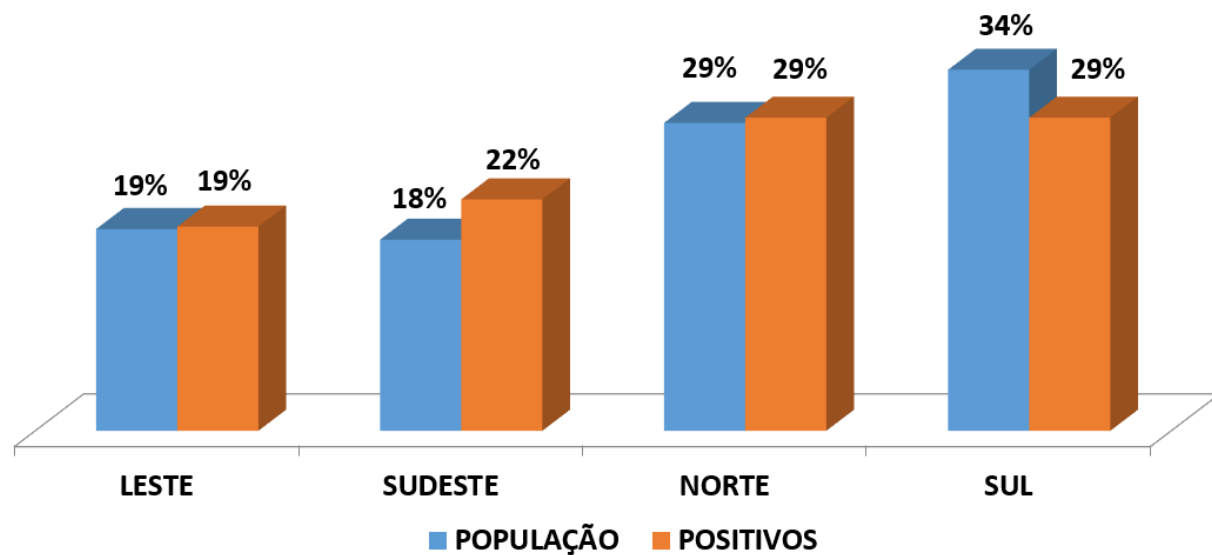
# CONTÁGIO



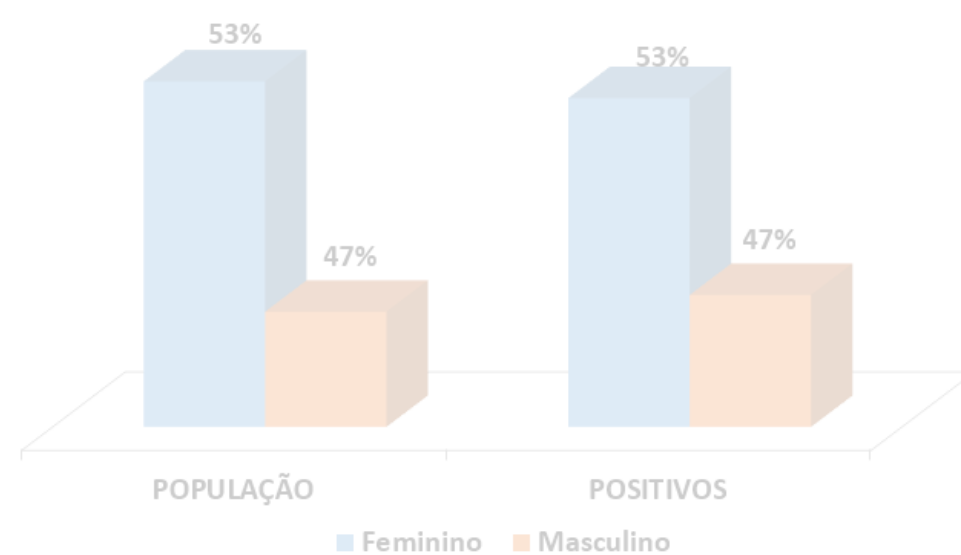
**R0 THE > 1**

\*R0: número médio de contágios causados por cada pessoa infectada.

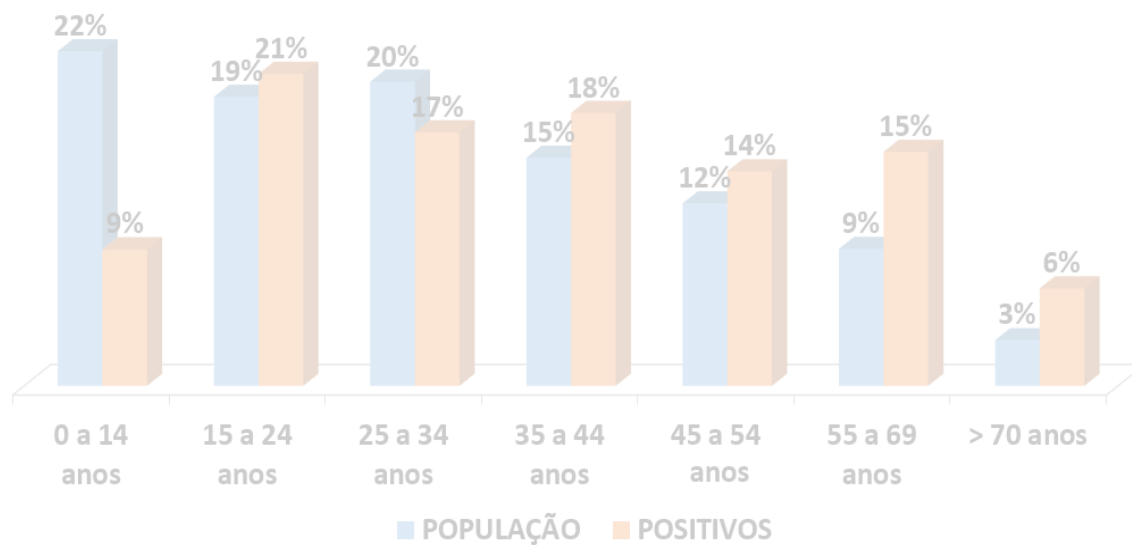
# REGIÕES



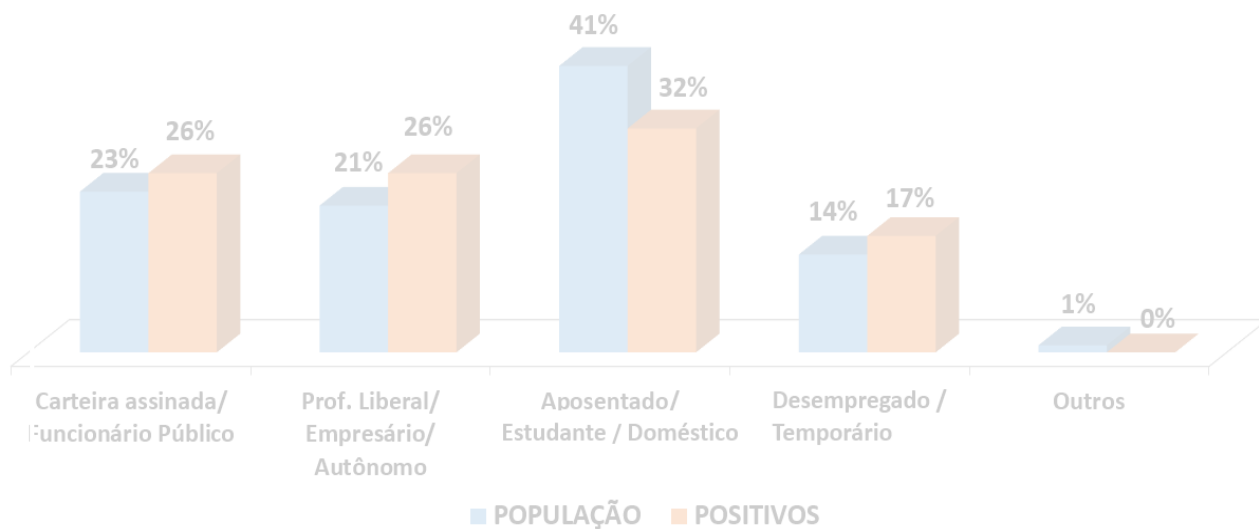
# SEXO



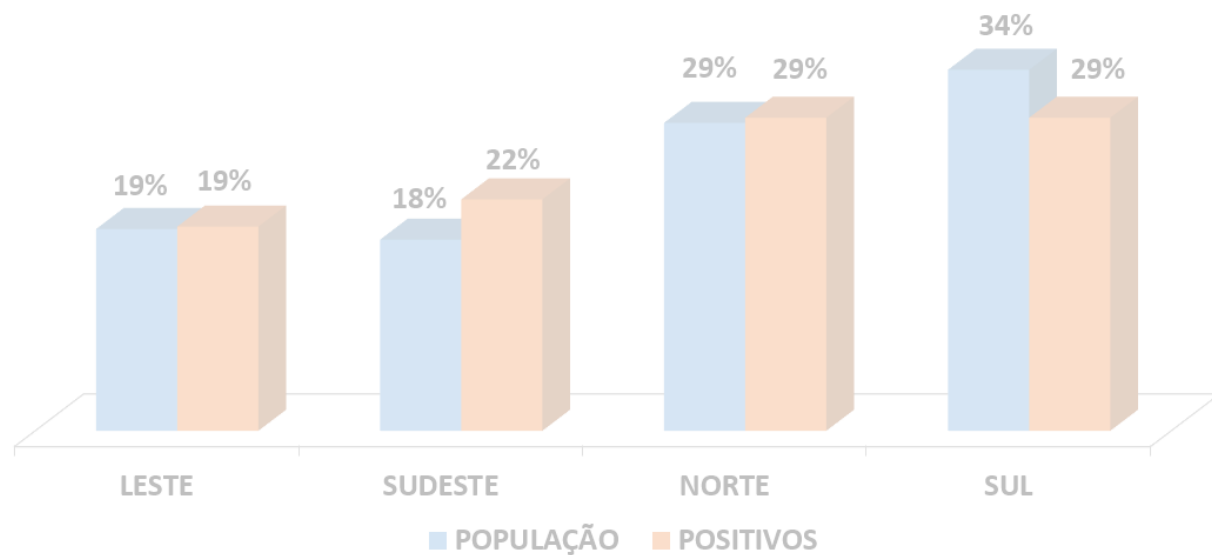
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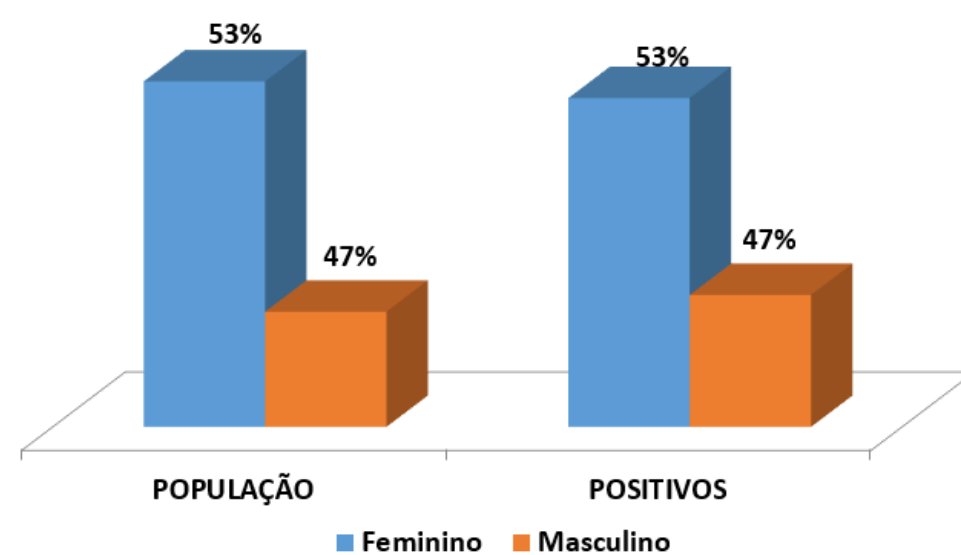
# OCUPAÇÃO



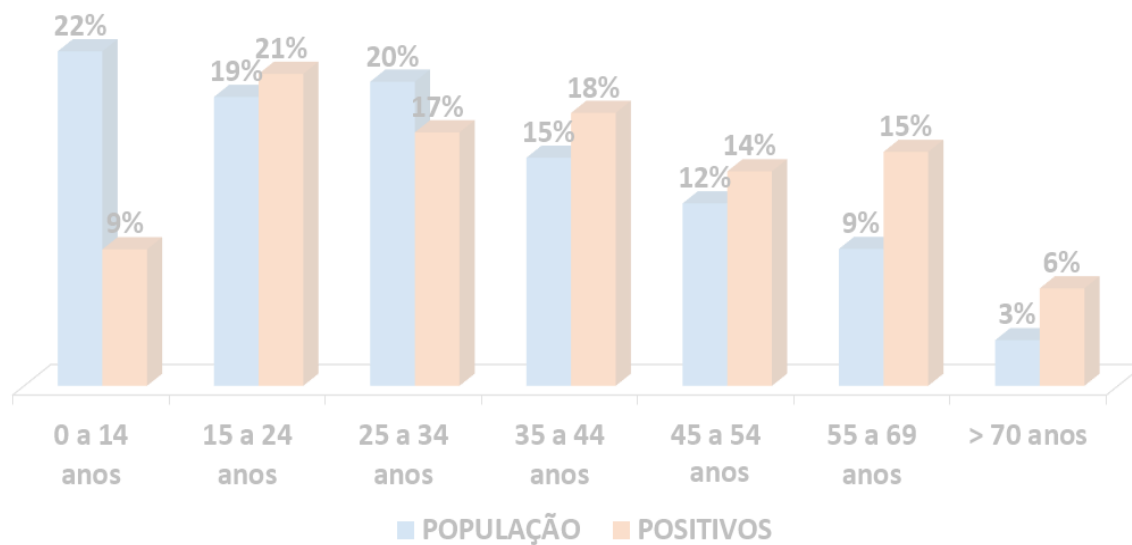
## REGIÕES



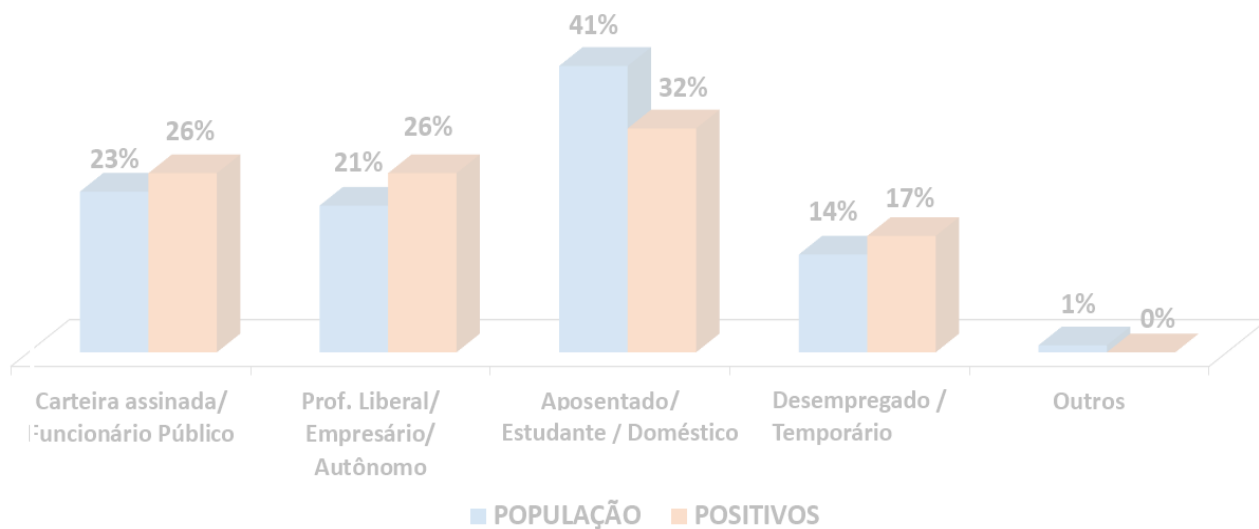
## SEXO



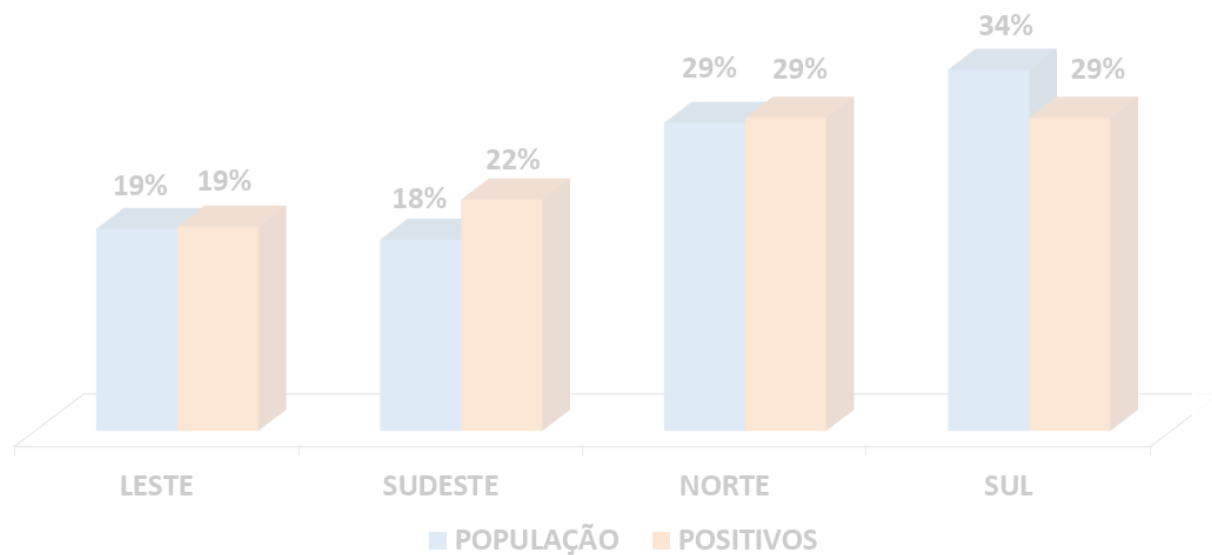
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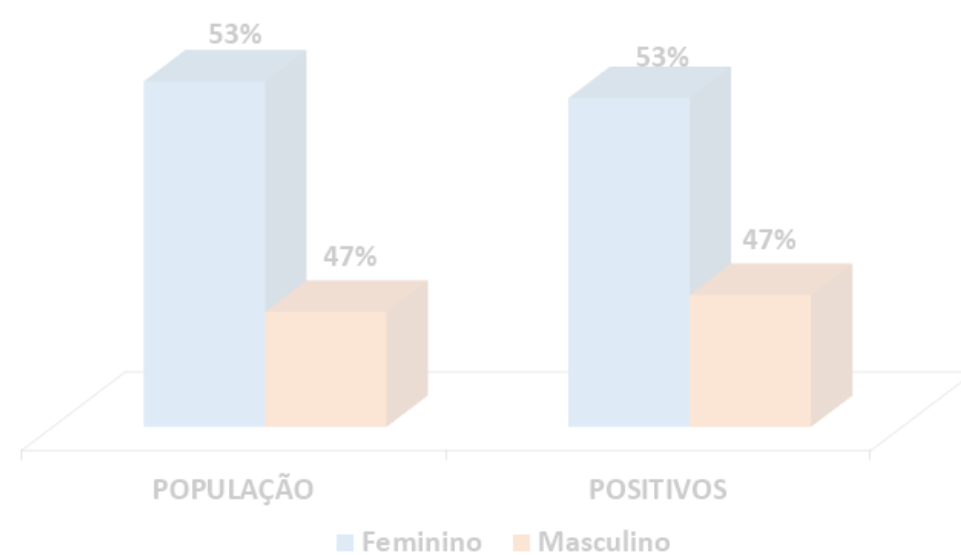
## OCUPAÇÃO



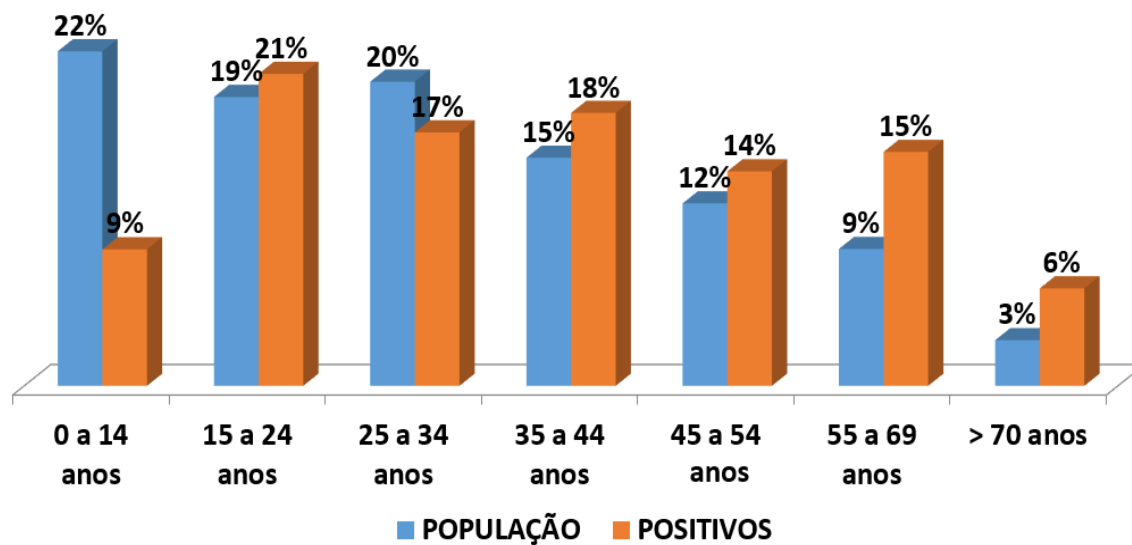
## REGIÕES



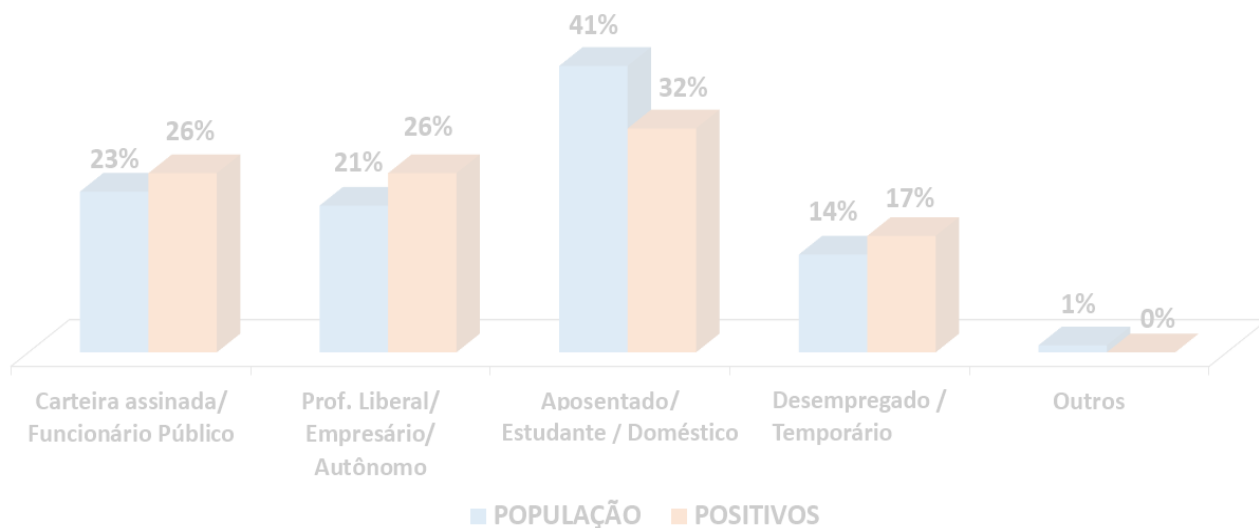
## SEXO



## IDADE

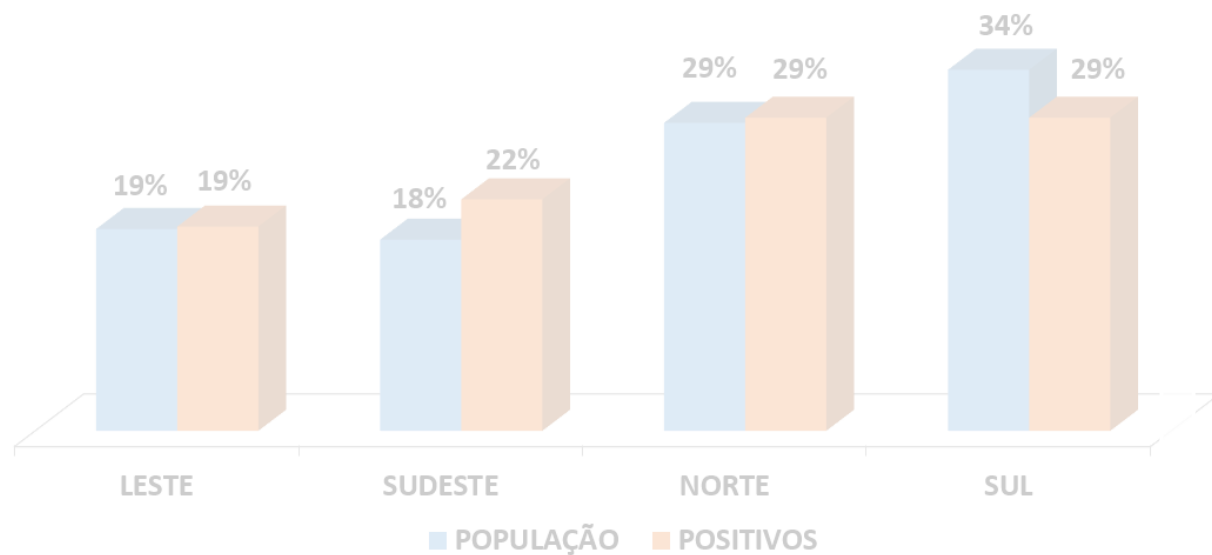


## OCUPAÇÃO

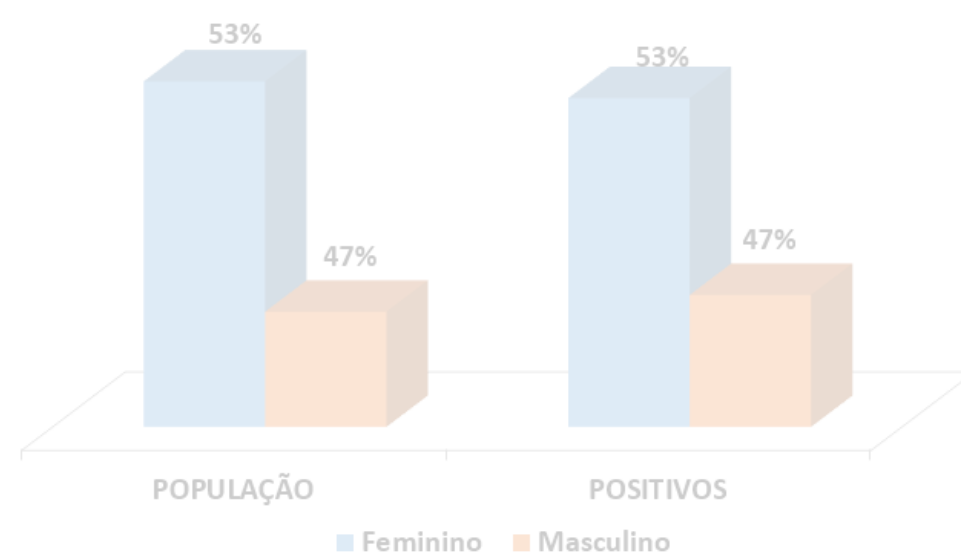




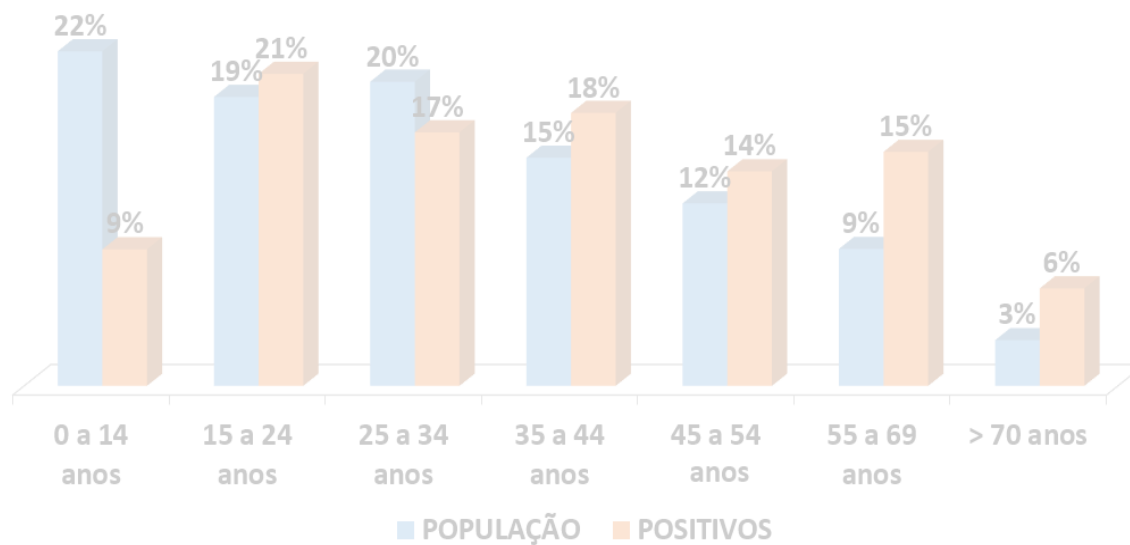
## REGIÕES



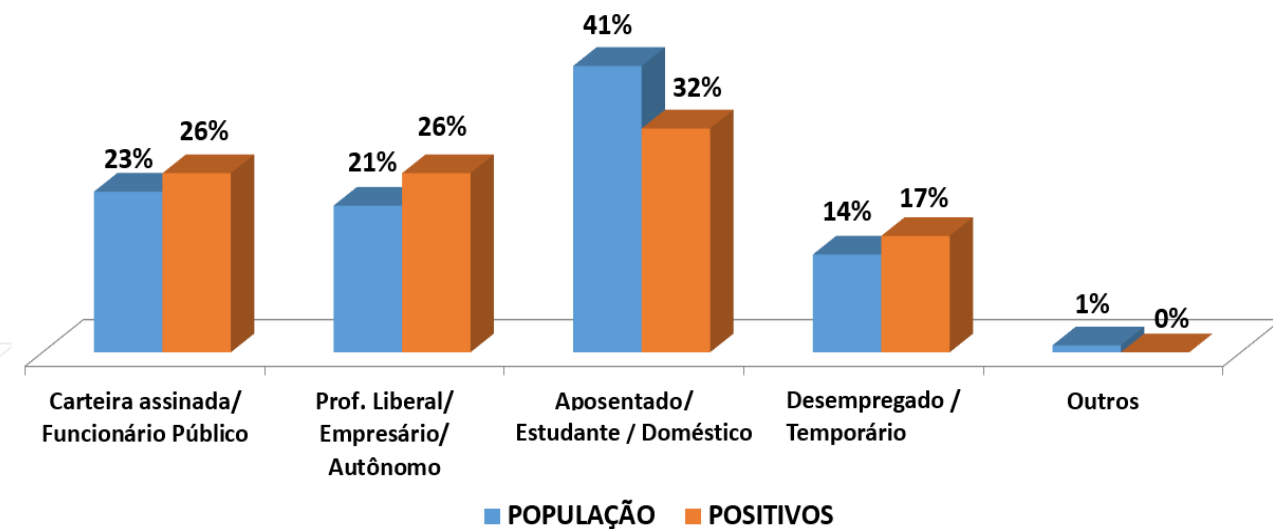
## SEXO



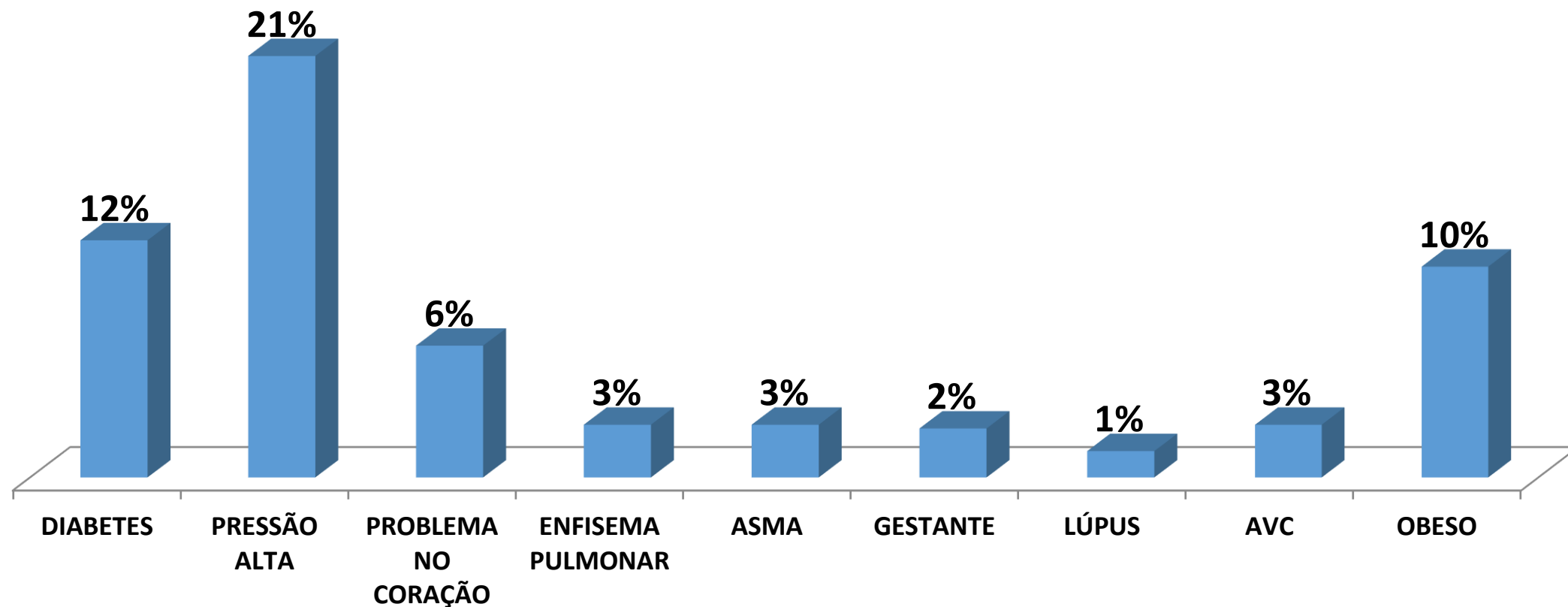
## IDADE



## OCUPAÇÃO



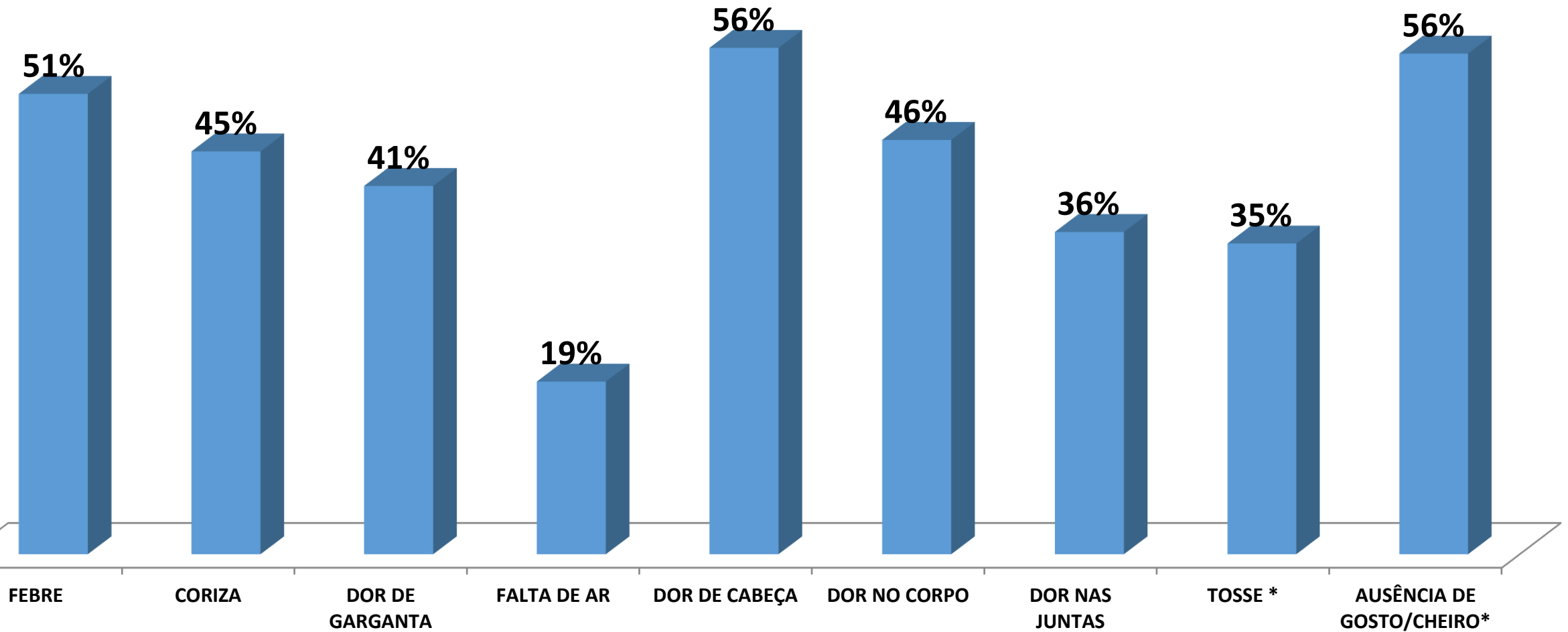
# FATOR DE RISCO (POSITIVOS)



**\*ENTRE AS MULHERES**

# SINTOMAS(POSITIVOS)

\*Acrescentado apenas na quarta etapa



# CENÁRIOS

